L Number	Hits	Search Text	DB	Time stamp
1	44	(state adj change$2) and antifuse$2 and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 09:54
2	14	((state adj change$2) and antifuse$2 and semiconductor) and plasma and anode$2 and cathode$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:50
3	30	((state adj change$2) and antifuse$2 and semiconductor) not (((state adj change$2) and antifuse$2 and semiconductor) and plasma and anode$2 and cathode$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:20
4	16	(((state adj change$2) and antifuse$2 and semiconductor) not (((state adj change$2) and antifuse$2 and semiconductor) and plasma and anode$2 and cathode$2)) and (dioxide or oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:21
5	2	"6346846"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:50

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10/253676
027466
253051 (Thomson Craig)

10/253354 (Amy Tan)

L Number	Hits	Search Text	DB	Time stamp
1	1	"5970372" and etch$4	USPAT	2003/06/03 12:42
2	1	"20020018355"	USPAT; US-PGPUB	2003/06/03 11:32
3	1	"20020018355" and (plasma with etch$4)	USPAT; US-PGPUB	2003/06/03 11:54
4	4095	etch$4 with reduc$4 with step$4	USPAT; US-PGPUB	2003/06/03 11:55
5	13	(etch$4 with reduc$4 with step$4) and semiconductor and antifuse	USPAT; US-PGPUB	2003/06/03 11:56
6	0	"5970372" and electrode$4	USPAT	2003/06/03 12:43
7	0	"5763299" and anode$4 and cathod$4	USPAT	2003/06/03 12:43
8	0	"5763299" and anod$4 and cathod$4	USPAT	2003/06/03 12:44
9	9	"5763299" and electrode$4	USPAT	2003/06/03 12:55
10	10	antifuse with etch$4 with (self with align$4)	USPAT	2003/06/03 13:29